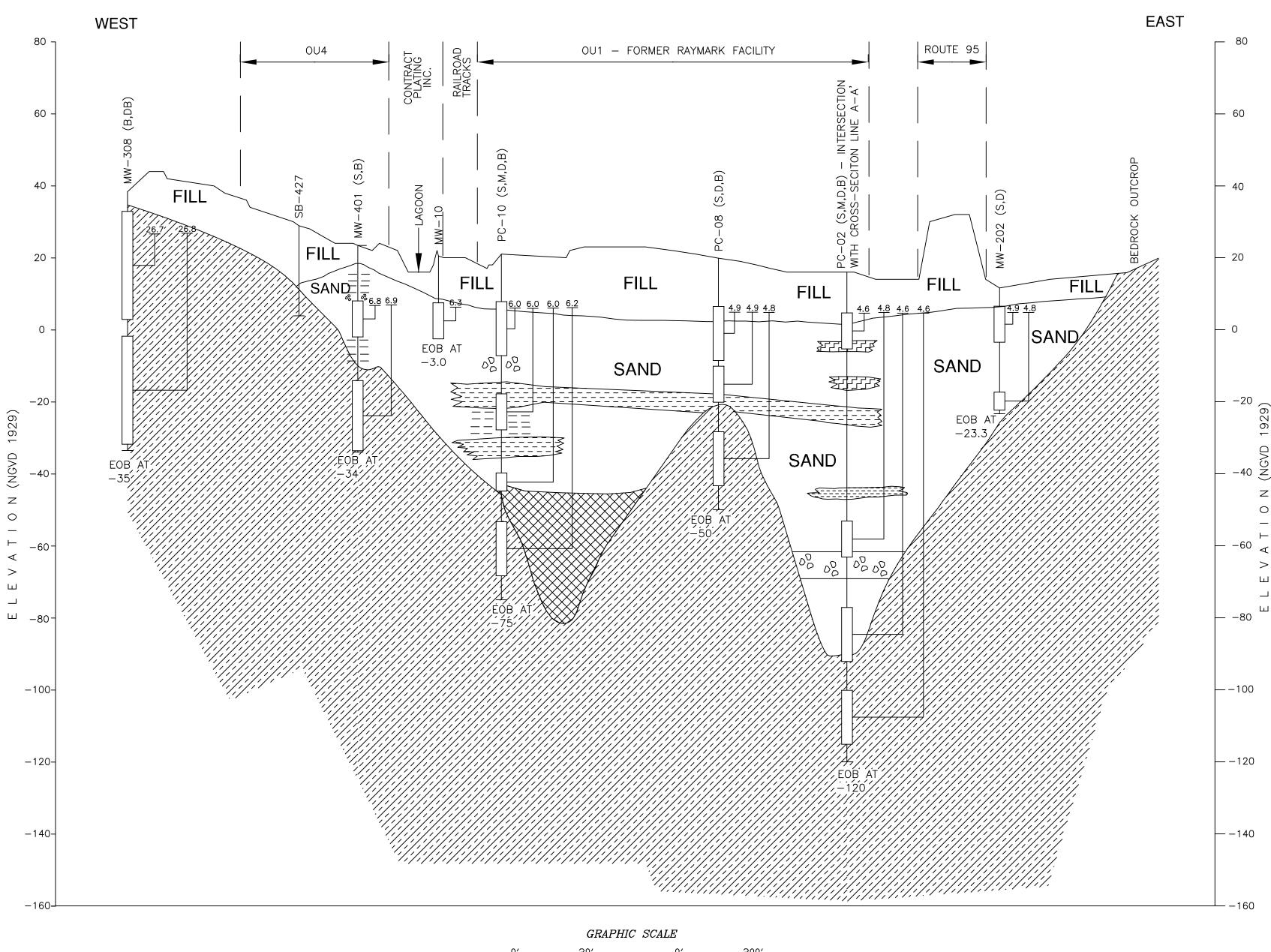
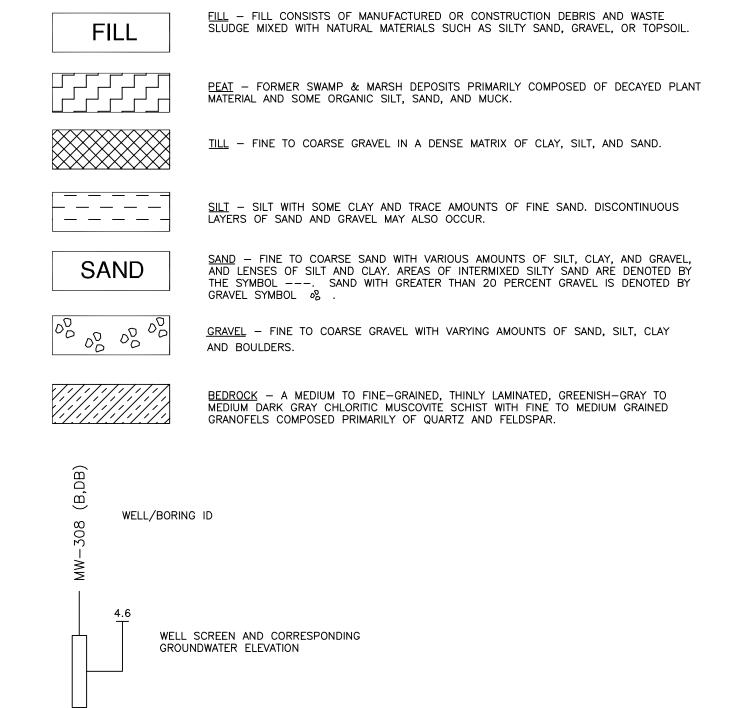
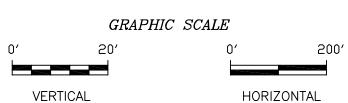


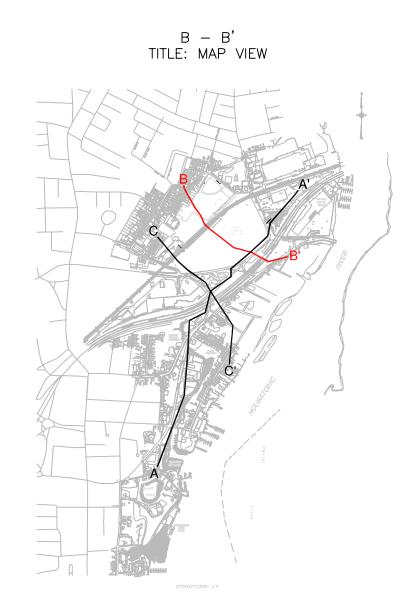
GEOLOGIC CROSS-SECTION B - B'





CORRESPONDING ELEVATION





NOTES.

1. THE DEPTH AND THICKNESS OF THE SUBSURFACE STRATA WERE GENERALIZED FROM AND INTERPOLATED BETWEEN TEST BORINGS. THE STRATIFICATION LINES REPRESENT THE APPROXIMATE BOUNDARY BETWEEN SOIL TYPES AND THE TRANSITION MAY BE GRADUAL. INFORMATION ON SUBSURFACE CONDITIONS EXIST ONLY AT THE LOCATION OF THE TEST BORINGS AND IT IS POSSIBLE THAT THE SUBSURFACE CONDITIONS MAY VARY FROM THOSE INDICATED.

2. GROUNDWATER ELEVATIONS ARE ROUNDED TO THE NEAREST TENTH. GROUNDWATER ELEVATIONS ARE FROM ROUND SEVEN OF GROUNDWATER LEVEL MEASUREMENTS TAKEN ON 4/15/03, UNLESS OTHERWISE NOTED.

3. WELLS AT EACH CLUSTER WERE INSTALLED IN SEPARATE BOREHOLES. WELLS ARE INDICATED BY MULTIPLE SCREENS ON ONE AXIS FOR CLARITY. WIDTH OF WELL SCREENS ARE NOT TO SCALE.

4. MONITORING WELL DESCRIPTION: S=SHALLOW, M=INTERMEDIATE OVERBURDEN, D=DEEP OVERBURDEN, B=BEDROCK, DB=DEEP BEDROCK. MONITORING WELL DESIGNATION PC DENOTES POST CLOSURE WELL FOR OU1, MW DENOTES MONITORING WELL INSTALLED FOR OU2. SOIL BORING ADVANCED FOR ANOTHER OPERABLE UNITS IS DENOTED AS SB.

5. BASE PLAN COMPILED FROM THE FOLLOWING: DIVERSIFIED TECHNOLOGIES CORPORATION, NORTH HAVEN, CT; GEOD—PHOTOGRAMMETRIC SCIENCES SURVEY TECHNOLOGY, NEWFOUNDLAND, NJ; DELUCA—HOFFMAN ASSOCIATES, INC., S. PORTLAND, ME; CT—GIS; AND EPIC AERIAL PHOTOGRAPHY.

6. NOT FOR DESIGN.

7. ALL LOCATIONS TO BE CONSIDERED APPROXIMATE.

DRAWN BY: D.W. MACDOUGALL	TITLE: GEC	LOGIC CROS	S-SECTION	N B-B'		
PREPARED BY: J. LAMBERT	RAYMARK — OU2 — GROUNDWATER					
CHECKED BY: M.HEALEY	REMEDIAL INVESTIGATION STRATFORD, CONNECTICUT					
	SOURCE:					
	REFER TO NOTE 5					
	SCALE: AS SHOWN	DATE:	BER 5, 2004	PROJ. NO: N4236		w
PROJECT MANAGER: H.M. FORD	DRAWING NO:	110121112	TACFILE NAME		TREV:	
PROGRAM MANAGER: G.D. GARDNER		3-4	DWG\4236\0600\		0	



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